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| | | | Filing Date | | |
| | | | First Named Inventor | XIAO-AN WANG | |
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| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² | |
| AD | | G. FOCK, ET AL., "CHANNEL TRACKING FOR RAKE RECEIVERS IN CLOSELY SPACED MULTIPATH ENVIRONMENTS", IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS, VOL. 19, NO. 12, PP. 2429-2431, DECEMBER 2001 | | |
| AD | | X.-P. E. WANG, ET AL., "THE BENEFITS OF ADVANCED RECEIVERS FOR HIGH SPEED DATA COMMUNICATIONS IN WCDMA", PROCEEDINGS OF IEEE VEHICULAR TECHNOLOGY CONFERENCE, PP. 132-136, SEPTEMBER 2002 | | |
| AD | | G. KUTZ AND A. CHASS, "ON THE PERFORMANCE OF A PRACTICAL DOWNLINK CDMA GENERALIZED RAKE RECEIVER", PROCEEDINGS OF IEEE VEHICULAR TECHNOLOGY CONFERENCE, PP. 1352-1356, SEPTEMBER 2002 | | |
| AD | | A. MIRBAGHERI AND Y. C. YOON, "A LINEAR MMSE RECEIVER FOR MULTIPATH ASYNCHRONOUS RANDOM CDMA WITH CHIP PULSE SHADING", IEEE TRANS. ON VEHICULAR TECHNOLOGY, VOL. 31, NO. 5, PP. 1072-1086, SEPTEMBER 2002 | | |
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| Examiner Signature | <i>Adzonga</i> | Date Considered | 3/11/07 |
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